

Fig. 1

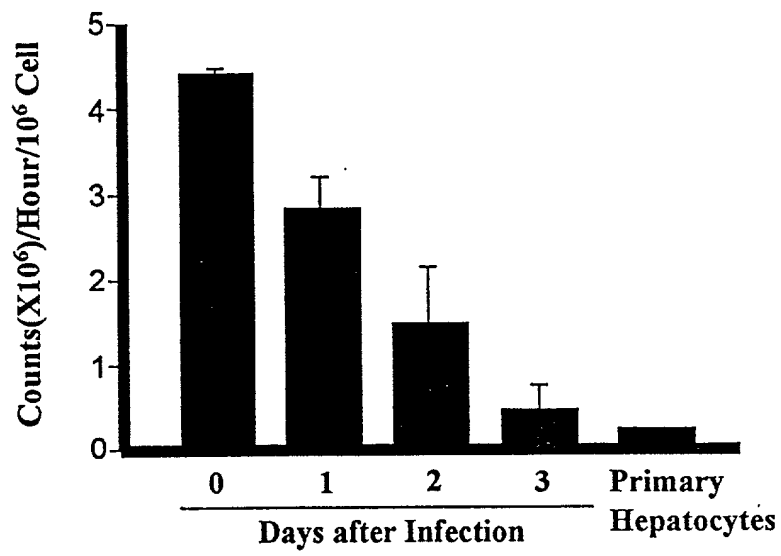
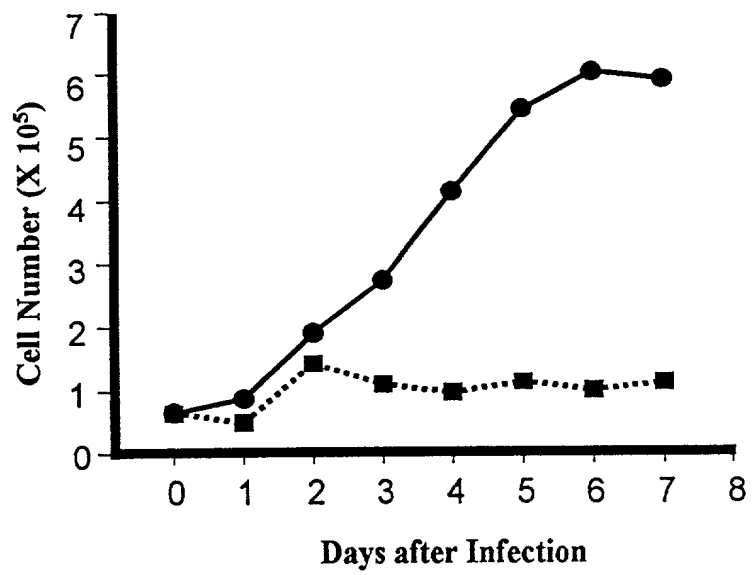


Fig. 3

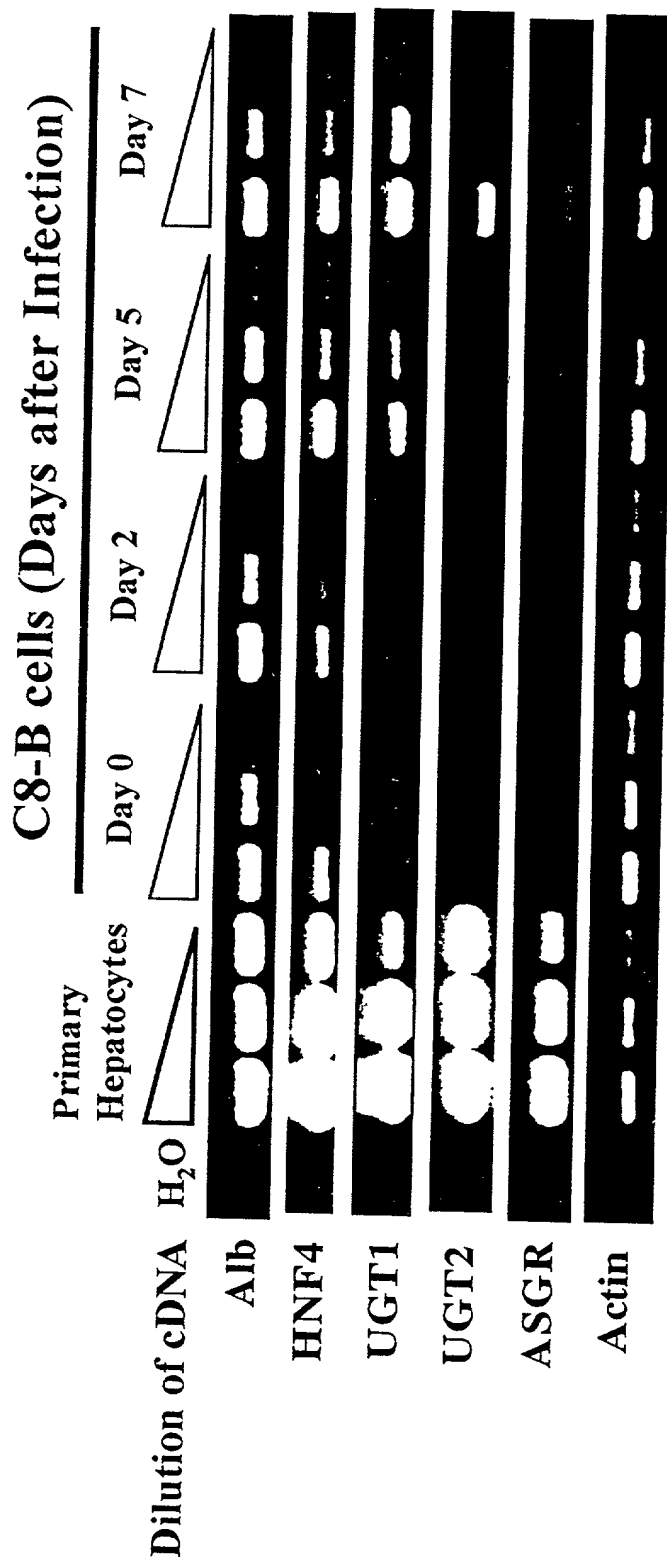


Fig. 4

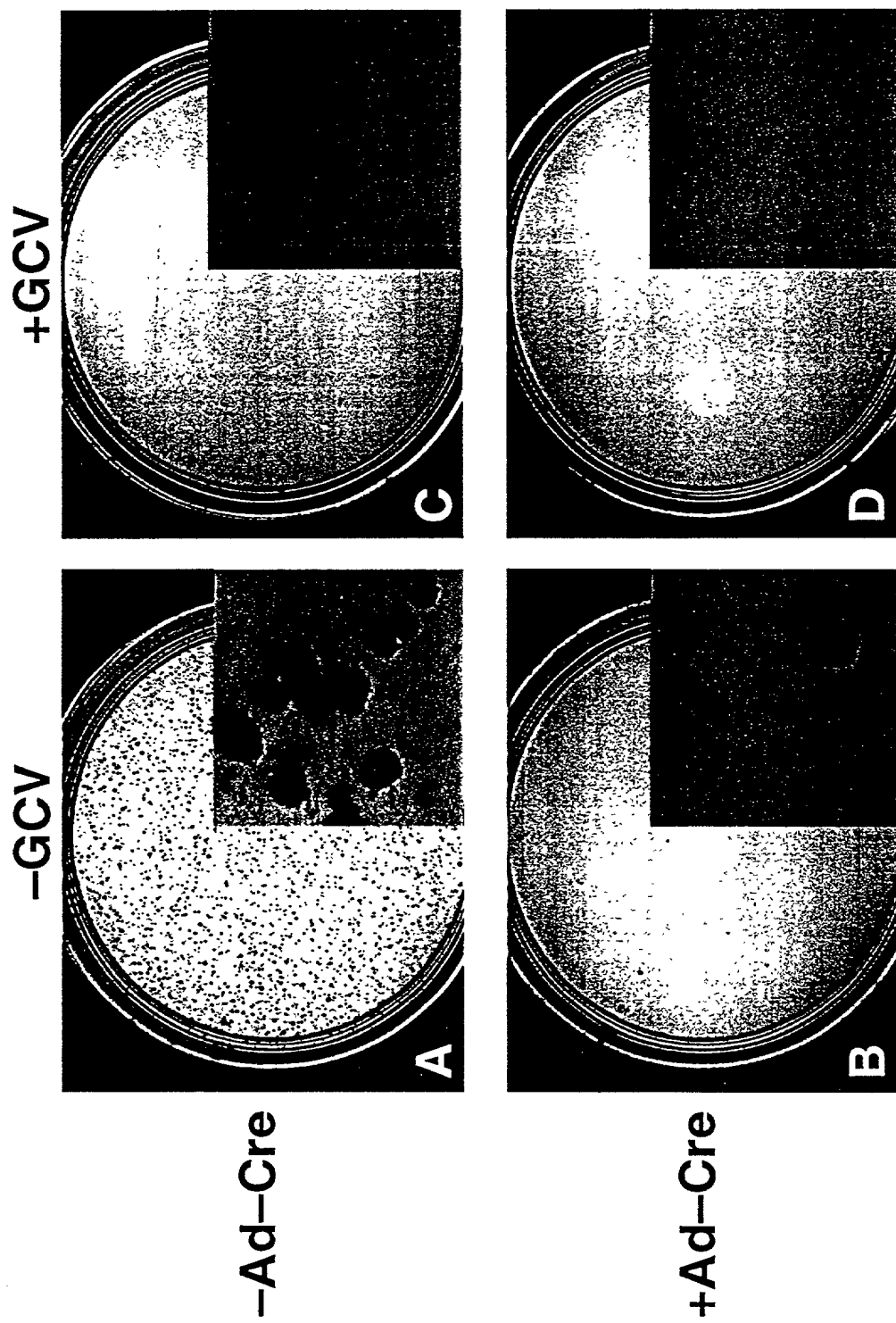


Fig. 5



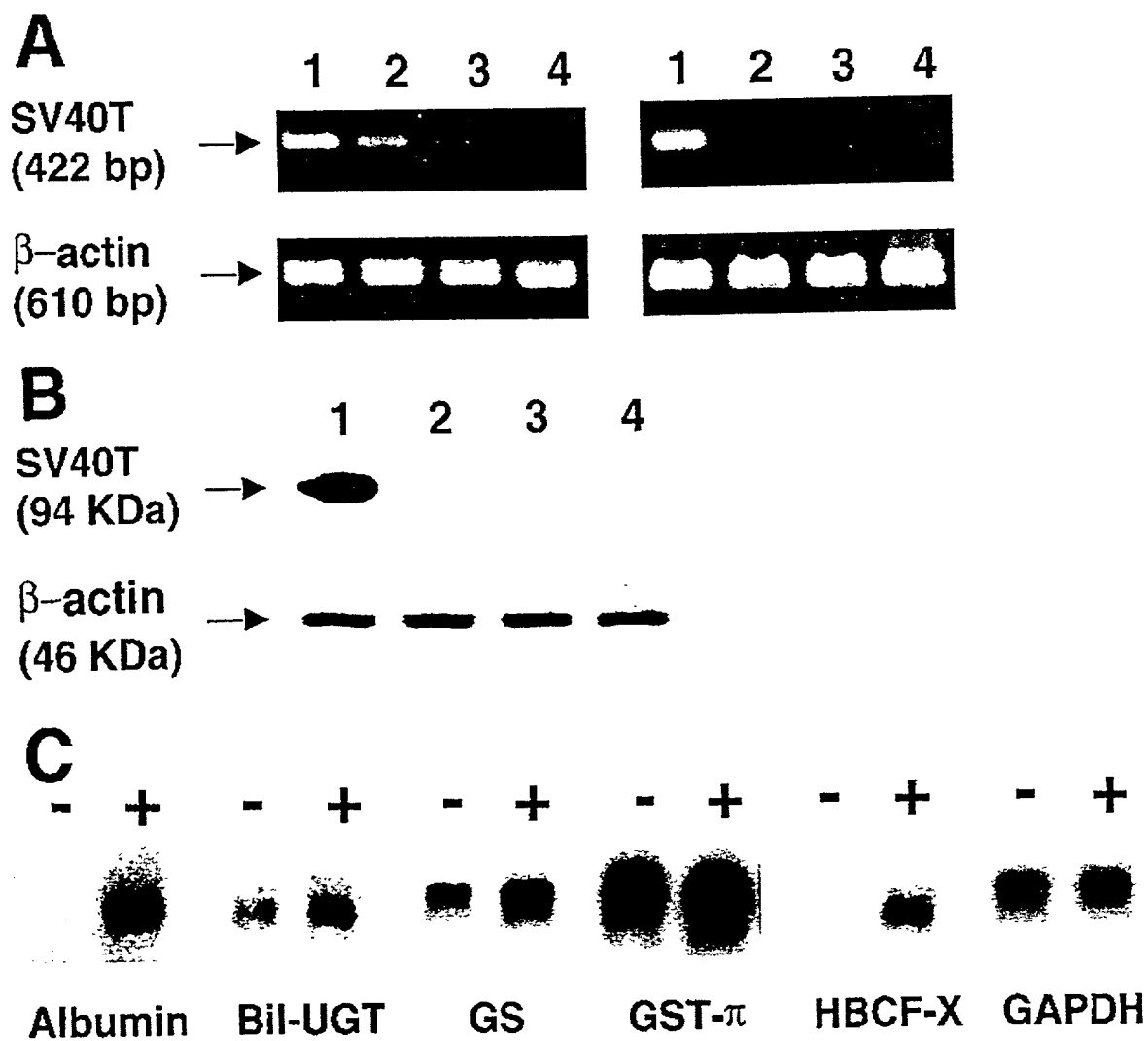


Figure 7

A

T.Bil (mg/dl)

Time after transplantation (hours)

○ G1
□ G2
△ G3

* $P < 0.01$ for G2 or G3 vs. G1

B

Prothrombin time (sec)

Time after transplantation (hours)

○ G1
□ G2
△ G3

* $P < 0.01$ for G3 vs. G1

C

Ammonia ($\mu\text{g/dl}$)

Time after transplantation (hours)

○ G1
□ G2
△ G3

* $P < 0.01$ for G2 or G3 vs. G1

D

Survival rate (%)

Time after transplantation (days)

○ G1
□ G2
△ G3

* $P < 0.05$ for G3 vs. G1

Figure 8